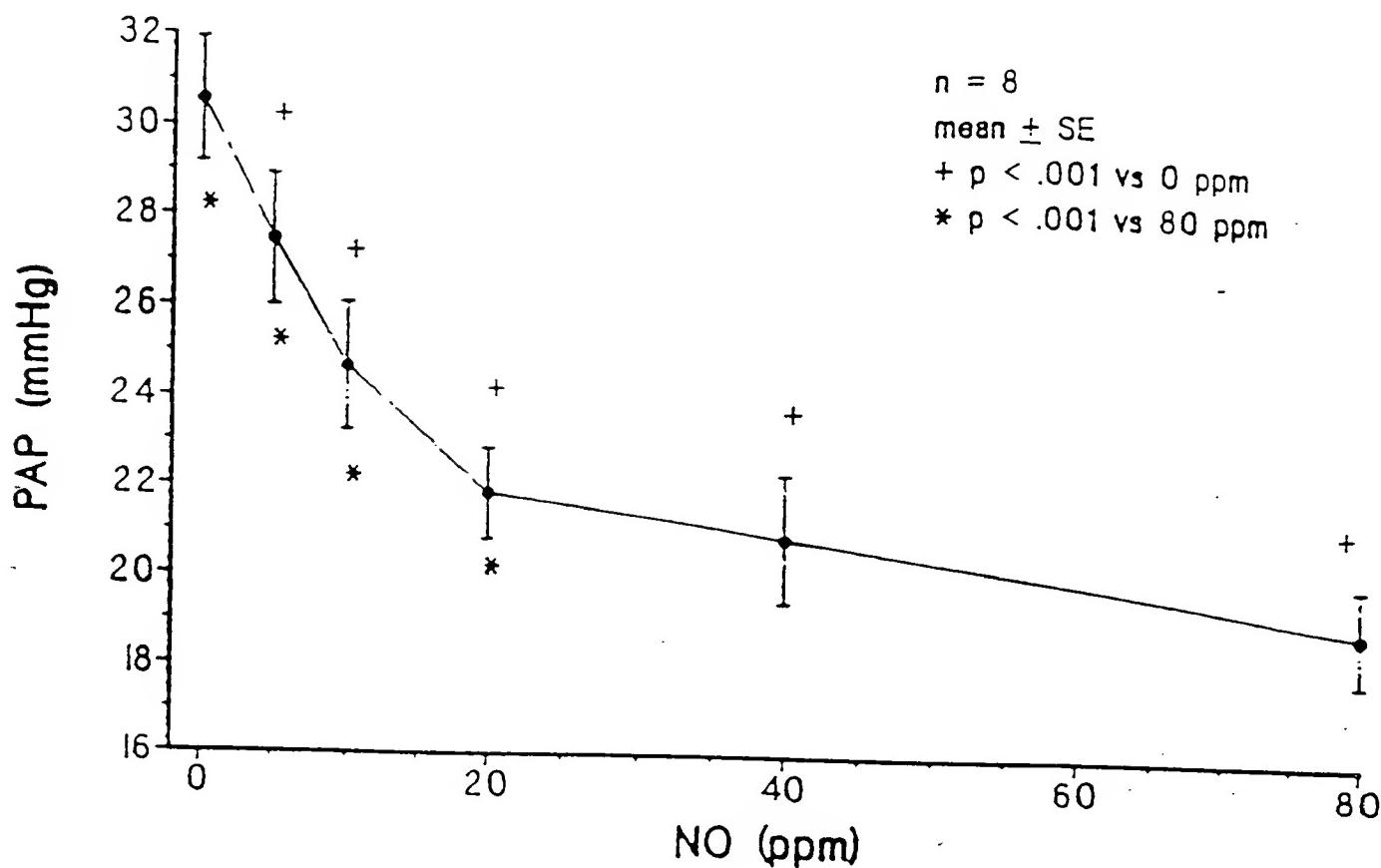


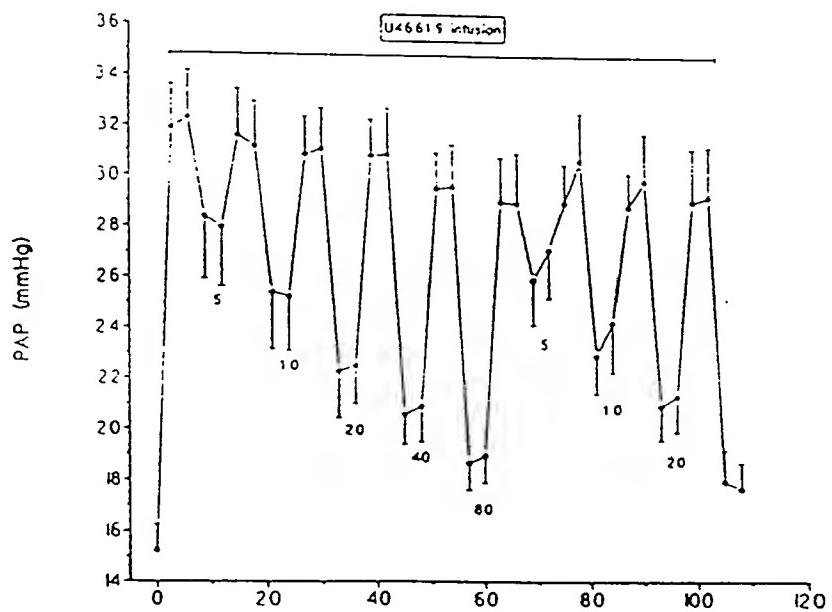
18/353508

FIG. 1



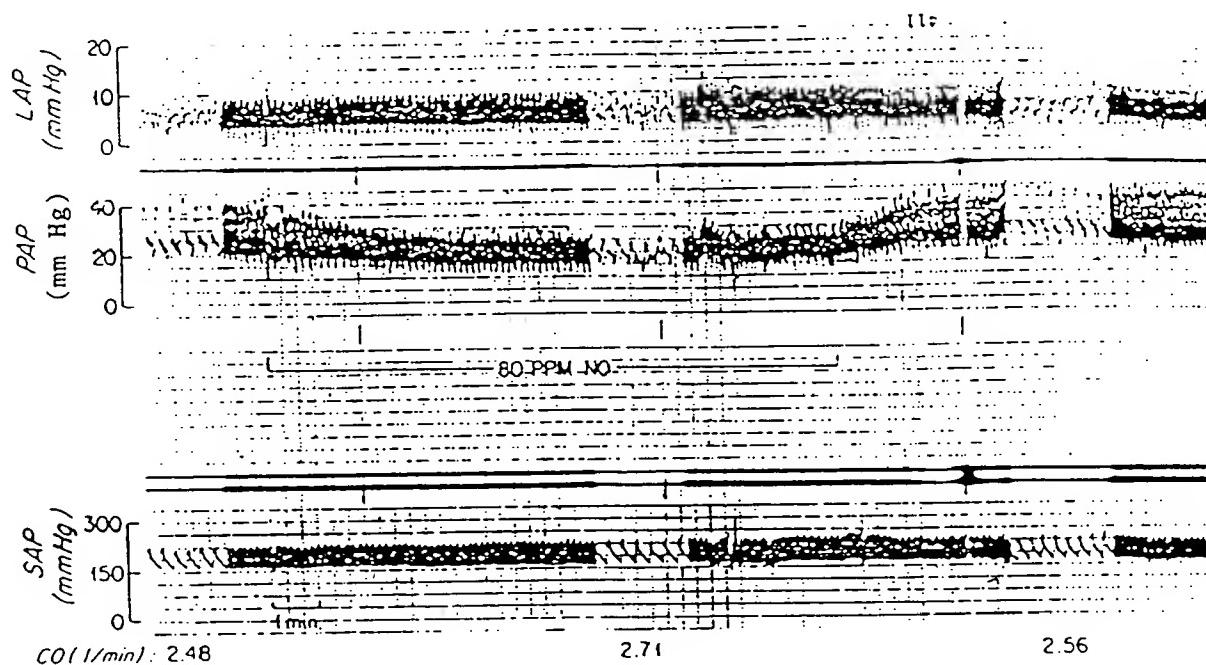
W/353508

FIG. 2



18/353508

FIG. 3



08/353508

FIG. 4

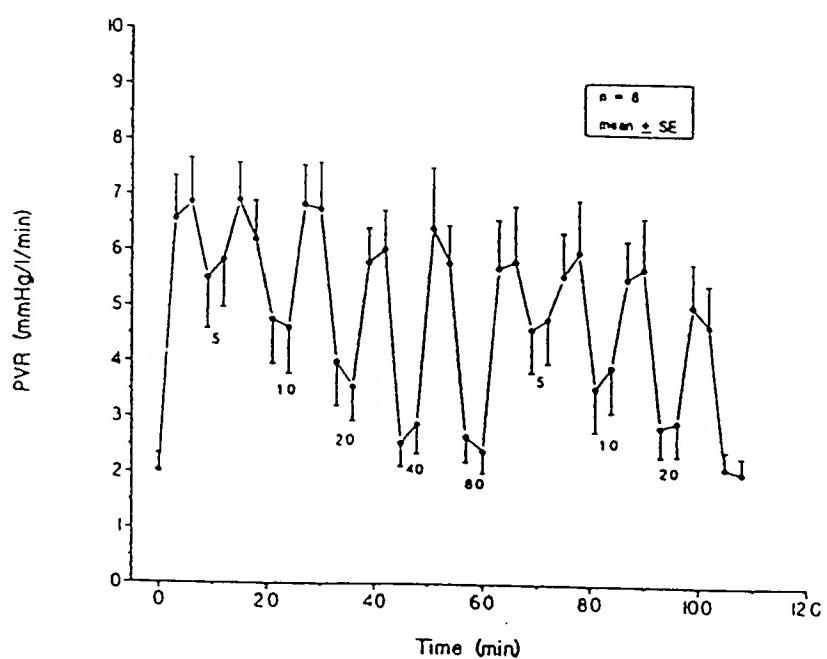
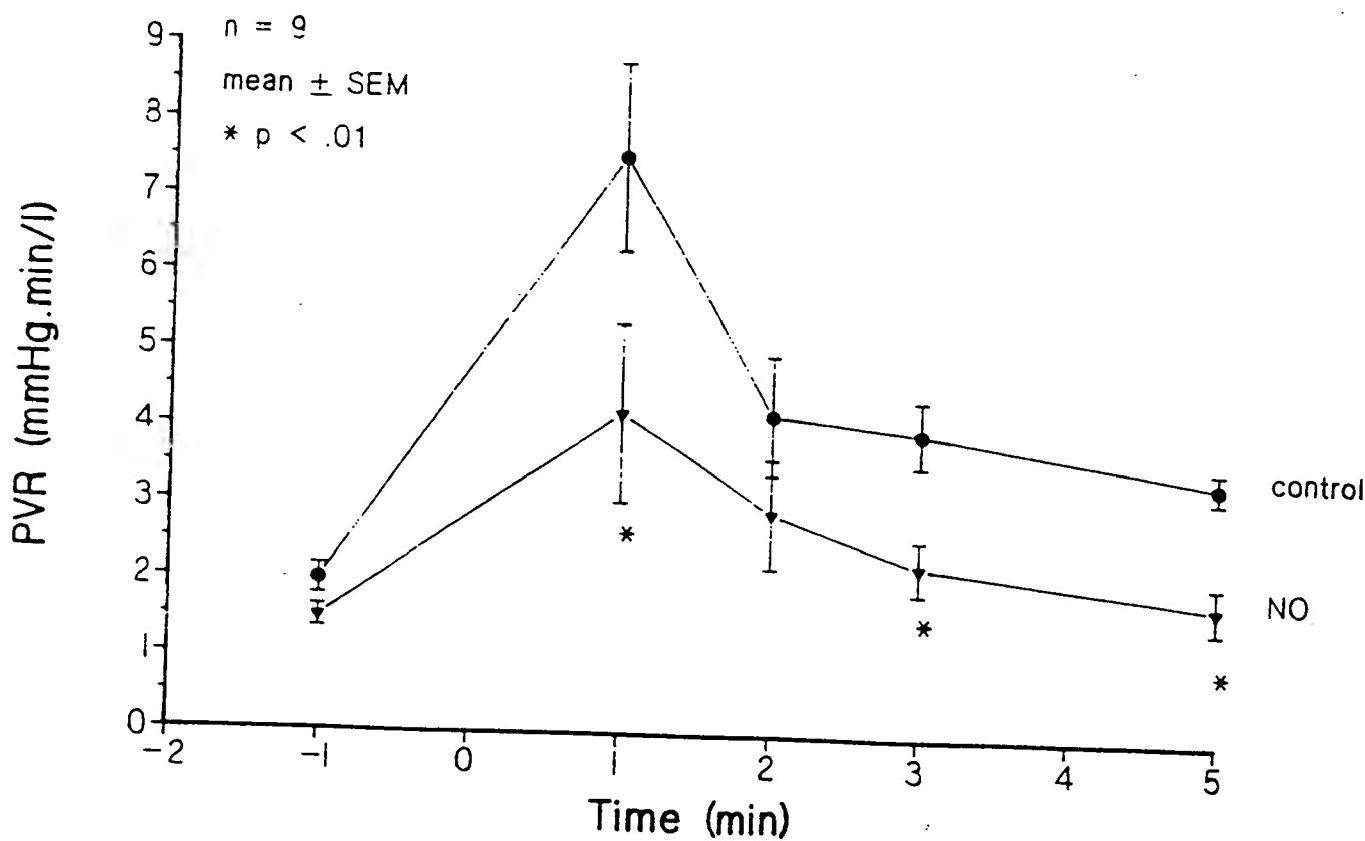
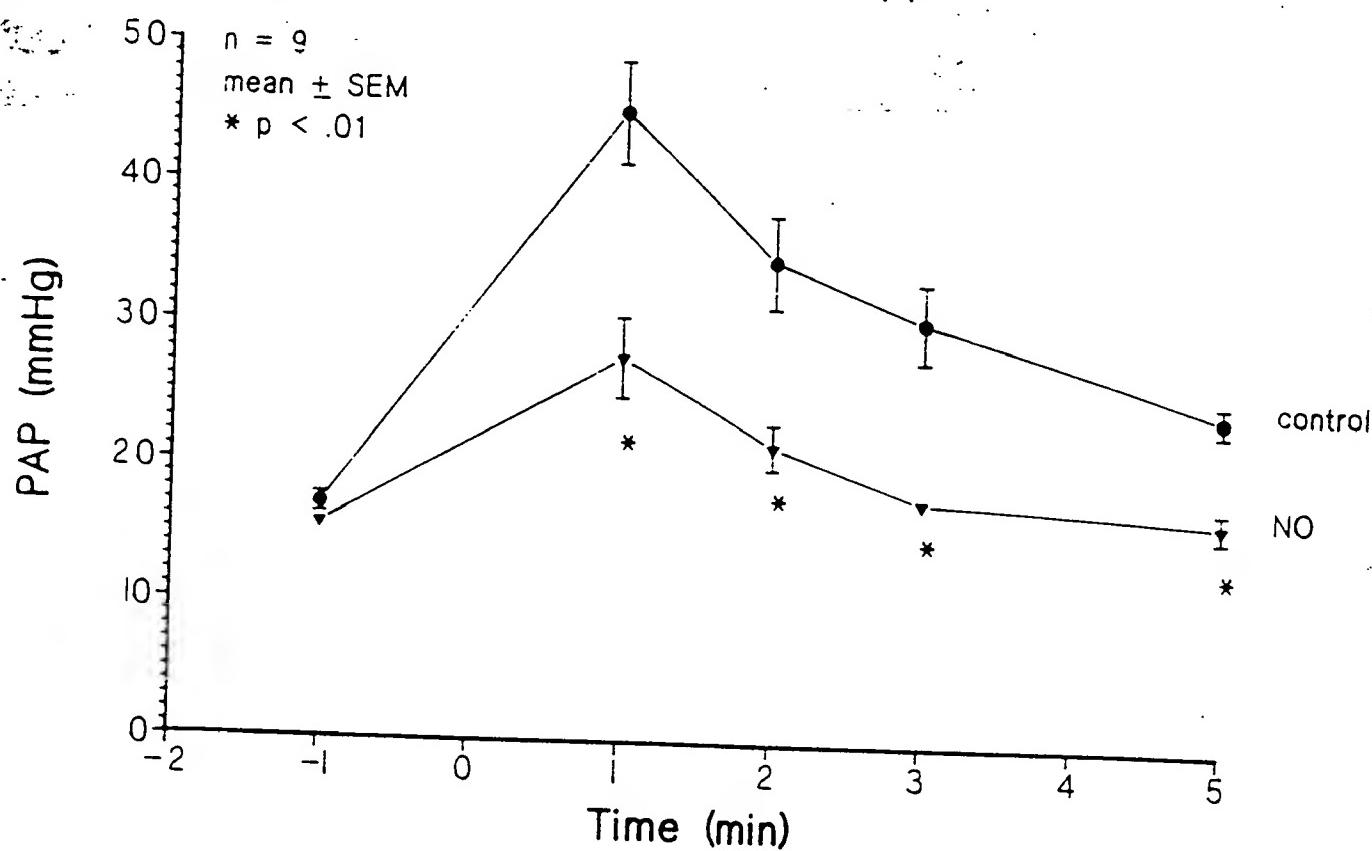


FIG. 5

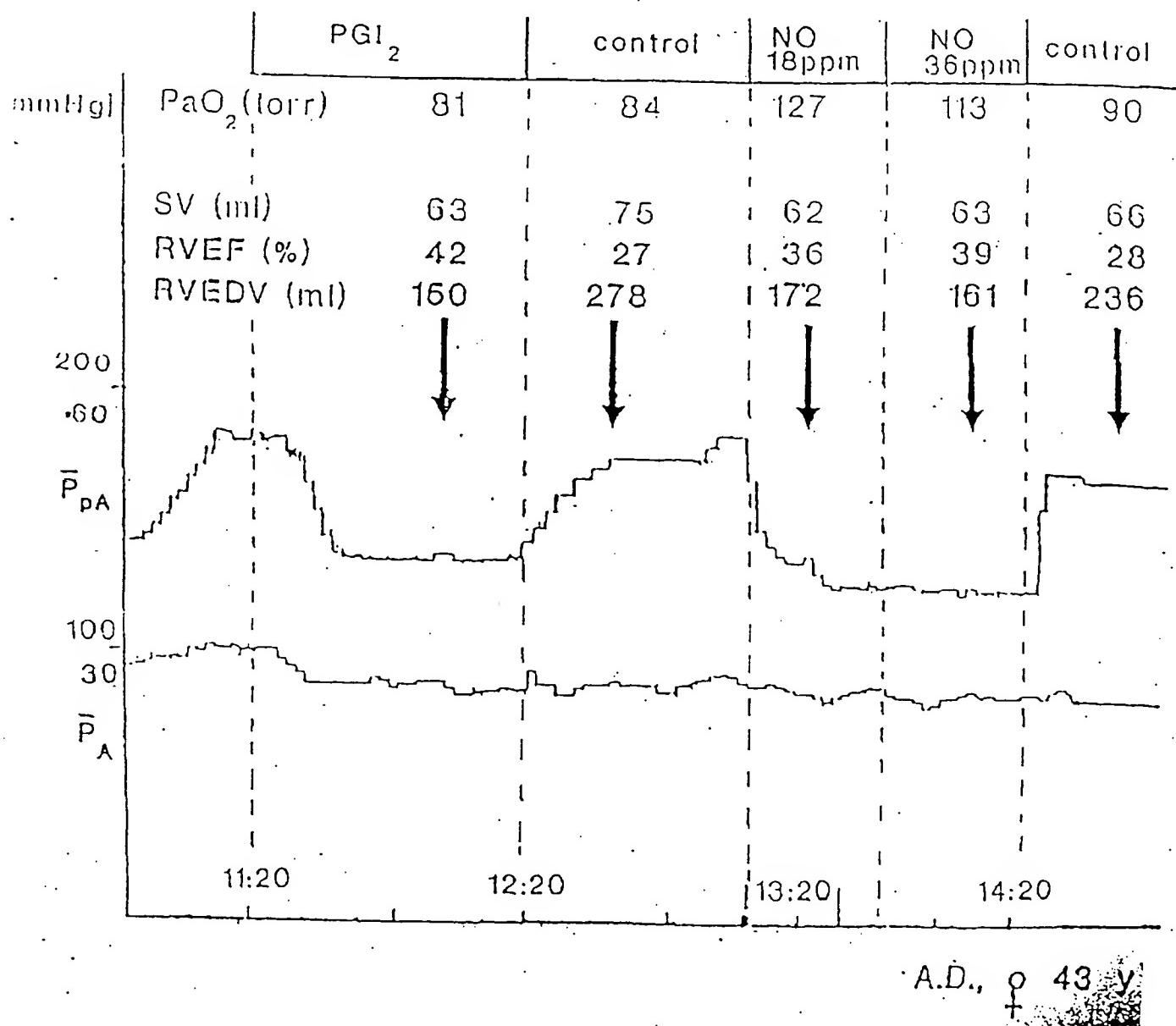
08/353508

Inhalation NO 180 ppm



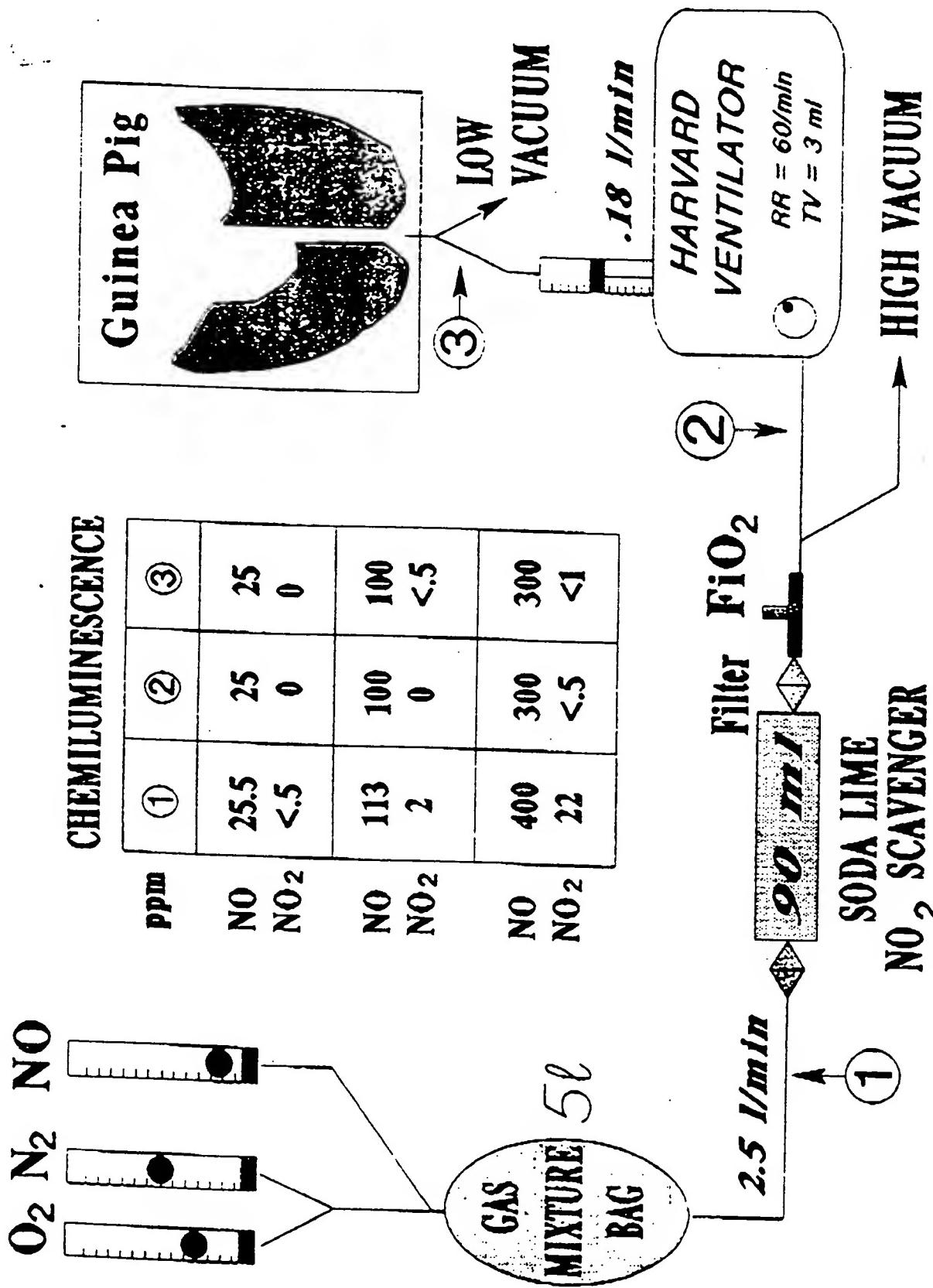
08/353508

FIG. 6



08/353508

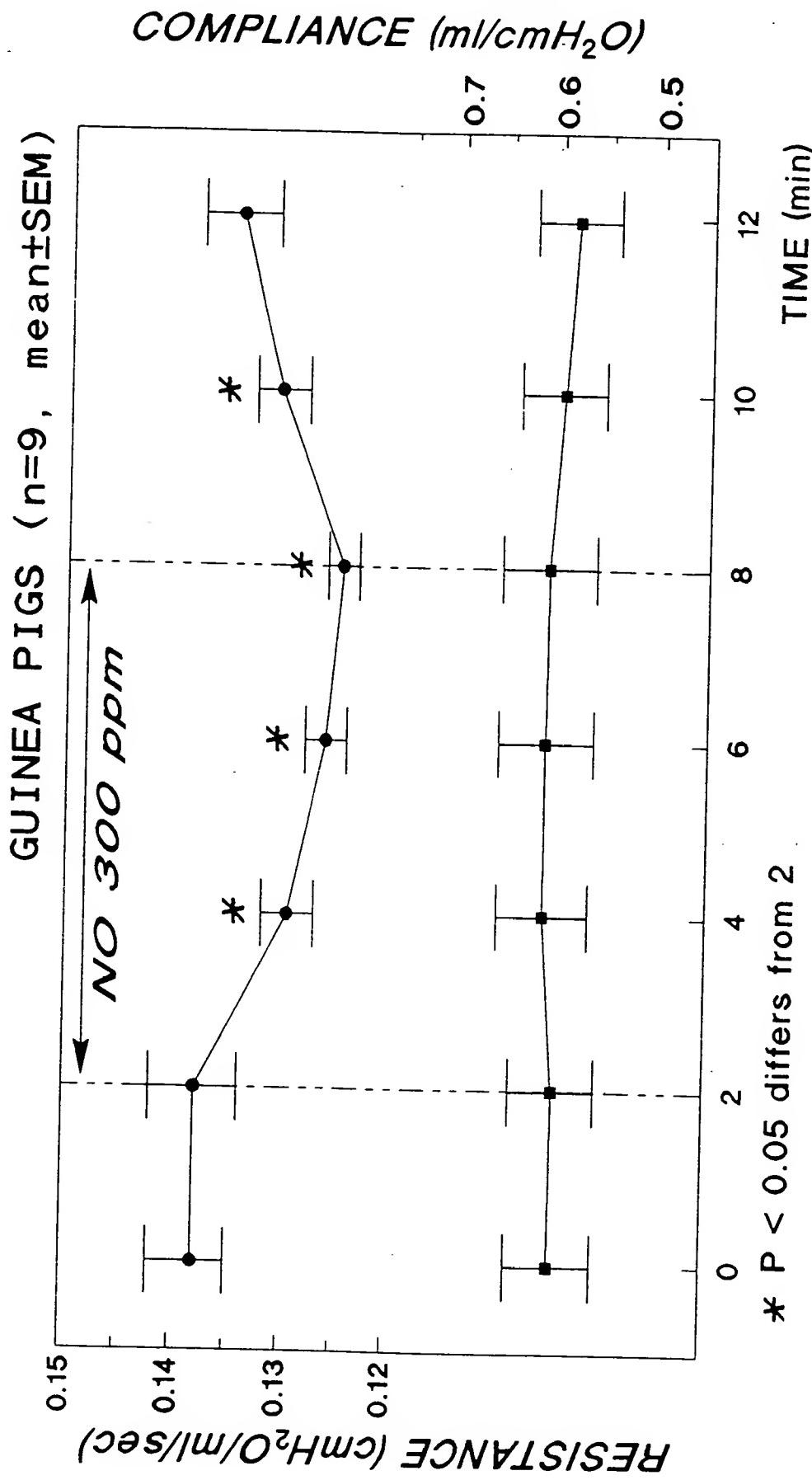
FIG. 7



EFFECT OF NO ON AIRWAY SMOOTH MUSCLE
BASELINE TONE
LUNG RESISTANCE ● AND COMPLIANCE ■

FIG. 8

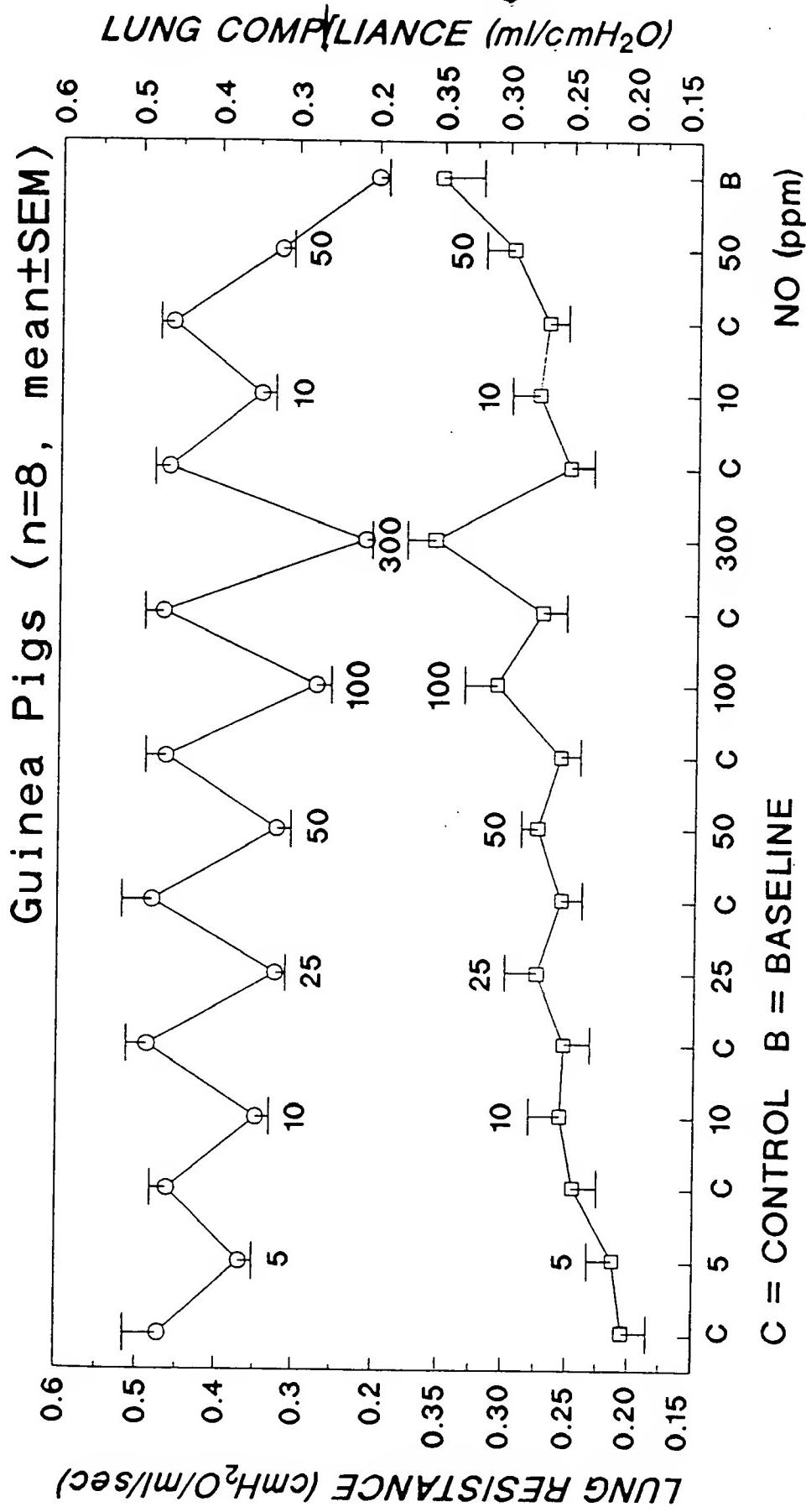
18/353508



EFFECT OF NO ON AIRWAY SMOOTH MUSCLE
DOSE-RESPONSE CURVE - METHACHOLINE INFUSION
LUNG RESISTANCE \circ , AND *COMPLIANCE* \square

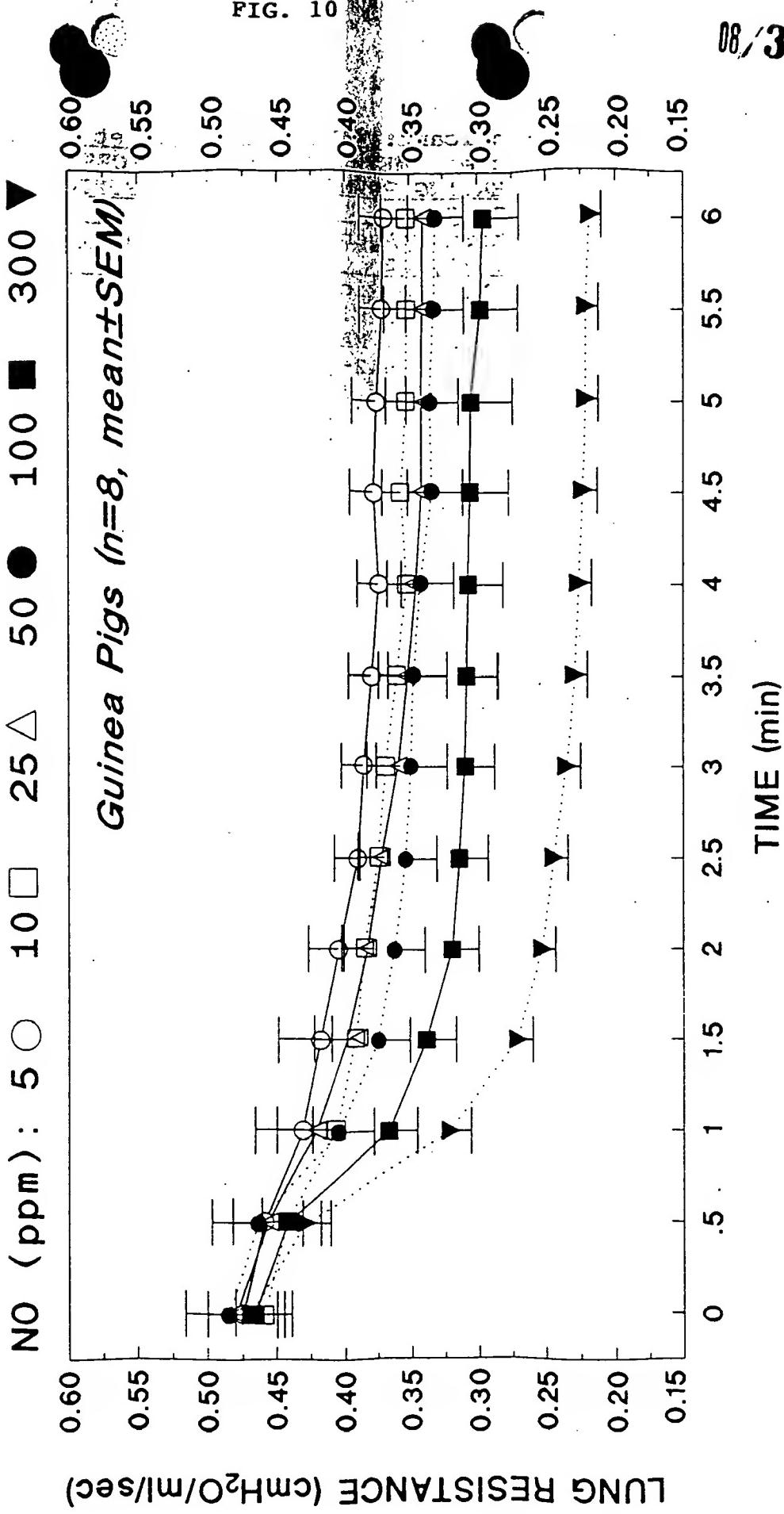
FIG. 9

18/353508

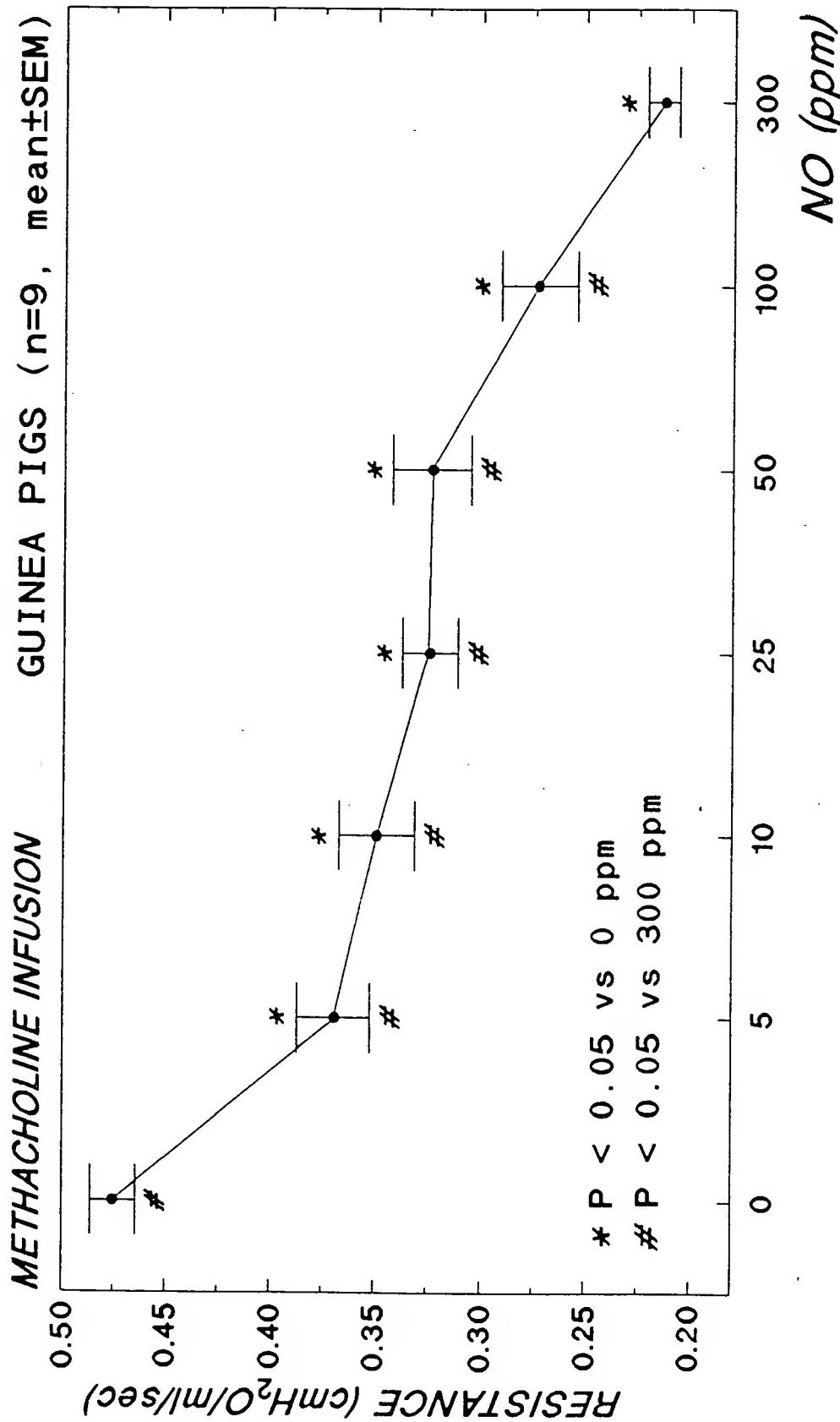


8/353508

**EFFECT OF NO_x ON AIRWAY SMOOTH MUSCLE
DOSE-RESPONSE CURVE - METHACHOLINE INFUSION
LUNG RESISTANCE**



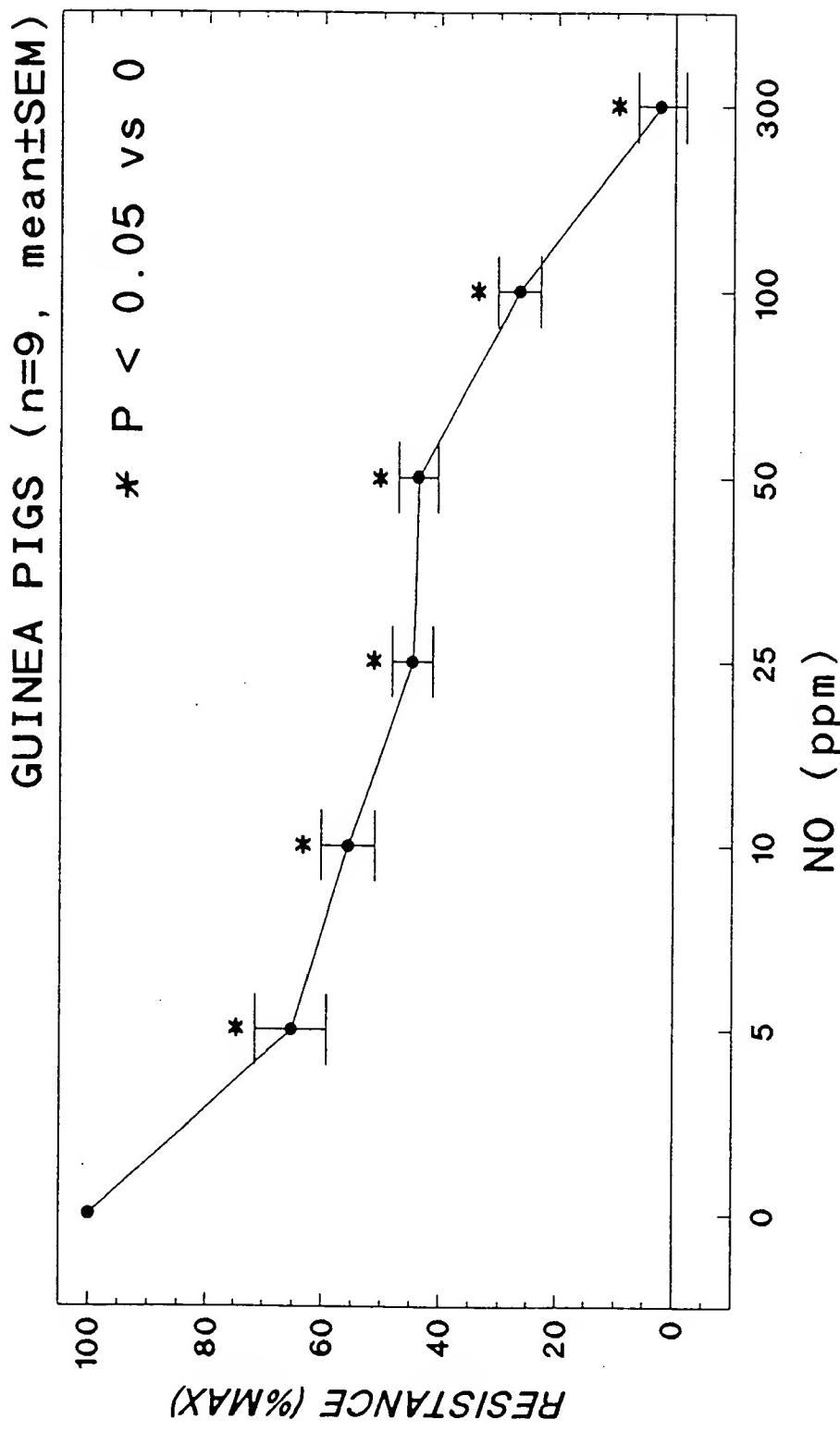
EFFECT OF NO_x ON AIRWAY SMOOTH MUSCLE
DOSE-RESPONSE CURVE
LUNG RESISTANCE



EFFECT OF NO_x ON AIRWAY SMOOTH MUSCLE
DOSE-RESPONSE CURVE - METHACHOLINE INFUSION
PERCENT MAXIMAL CHANGE OF LUNG RESISTANCE

FIG. 12

08/353508



08/353508

FIG. 13

EFFECT OF NO_x ON AIRWAY SMOOTH MUSCLE
TOLERANCE STUDY - METHACHOLINE INFUSION
LUNG RESISTANCE

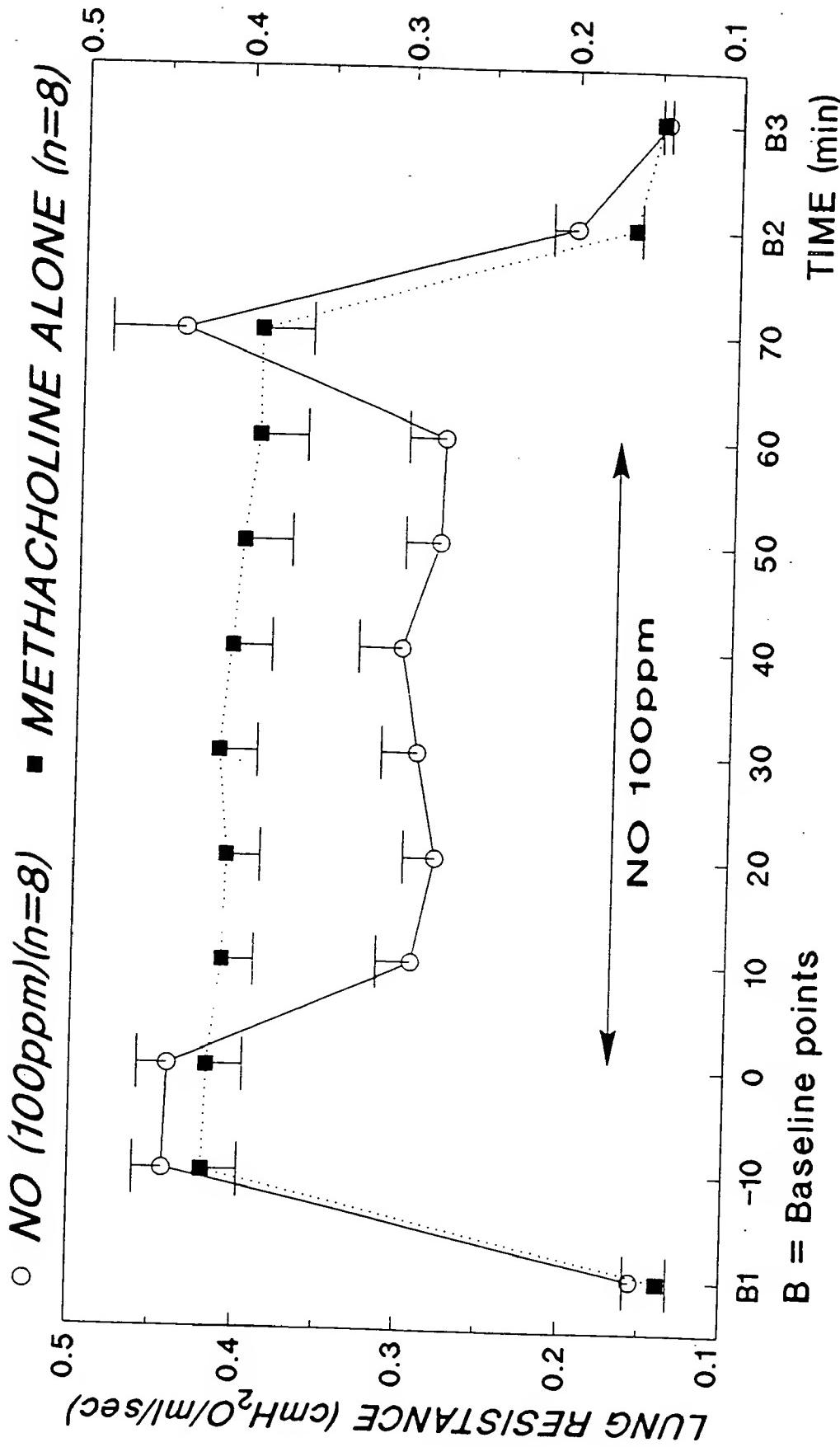


Fig. 14.

EFFECTS OF NO_x ON AIRWAY SMOOTH MUSCLE
TONE CO-REGULATION: cAMP - cGMP DEPENDENT MECHANISMS
LUNG RESISTANCE - METHACHOLINE INFUSION

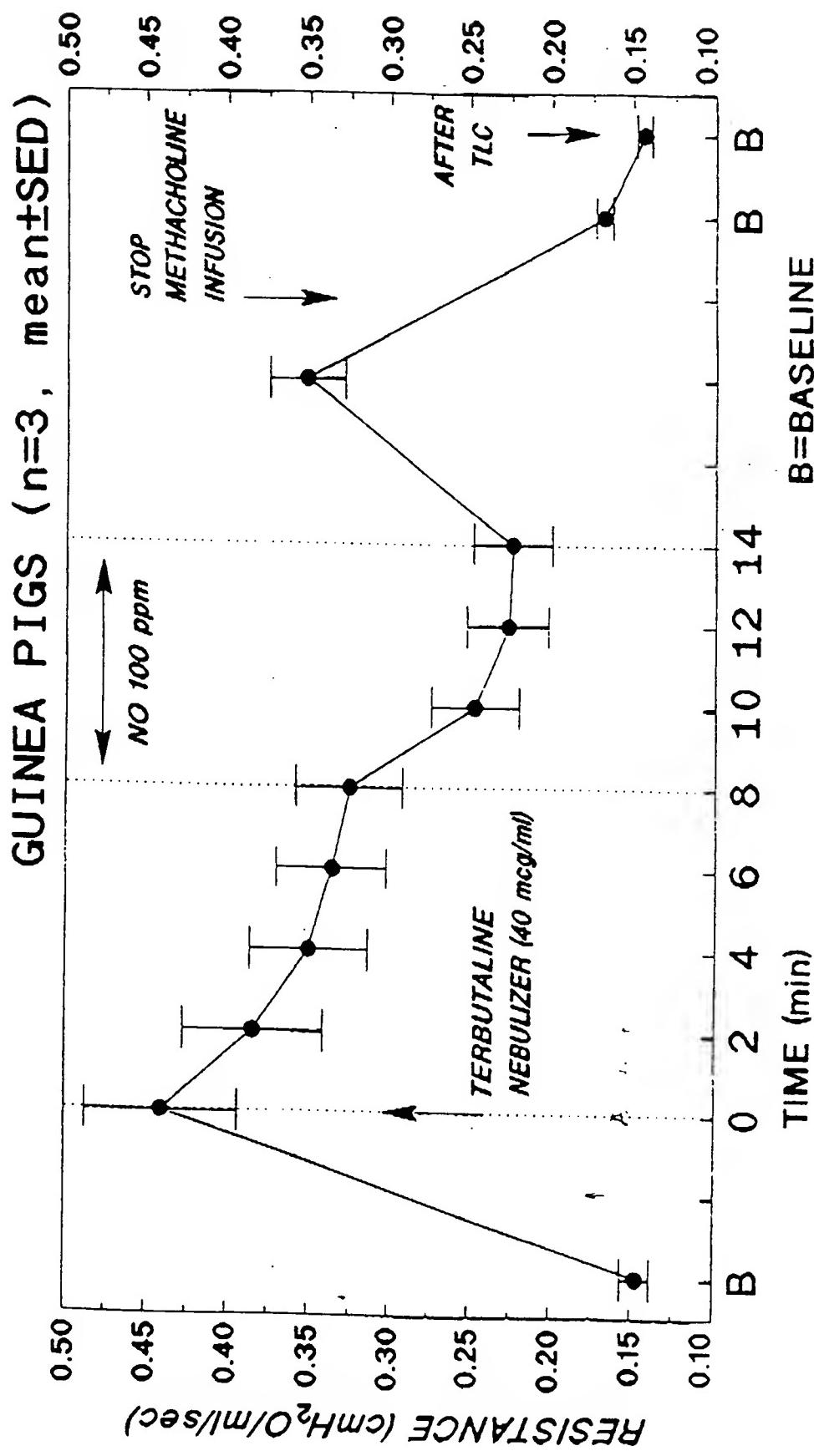
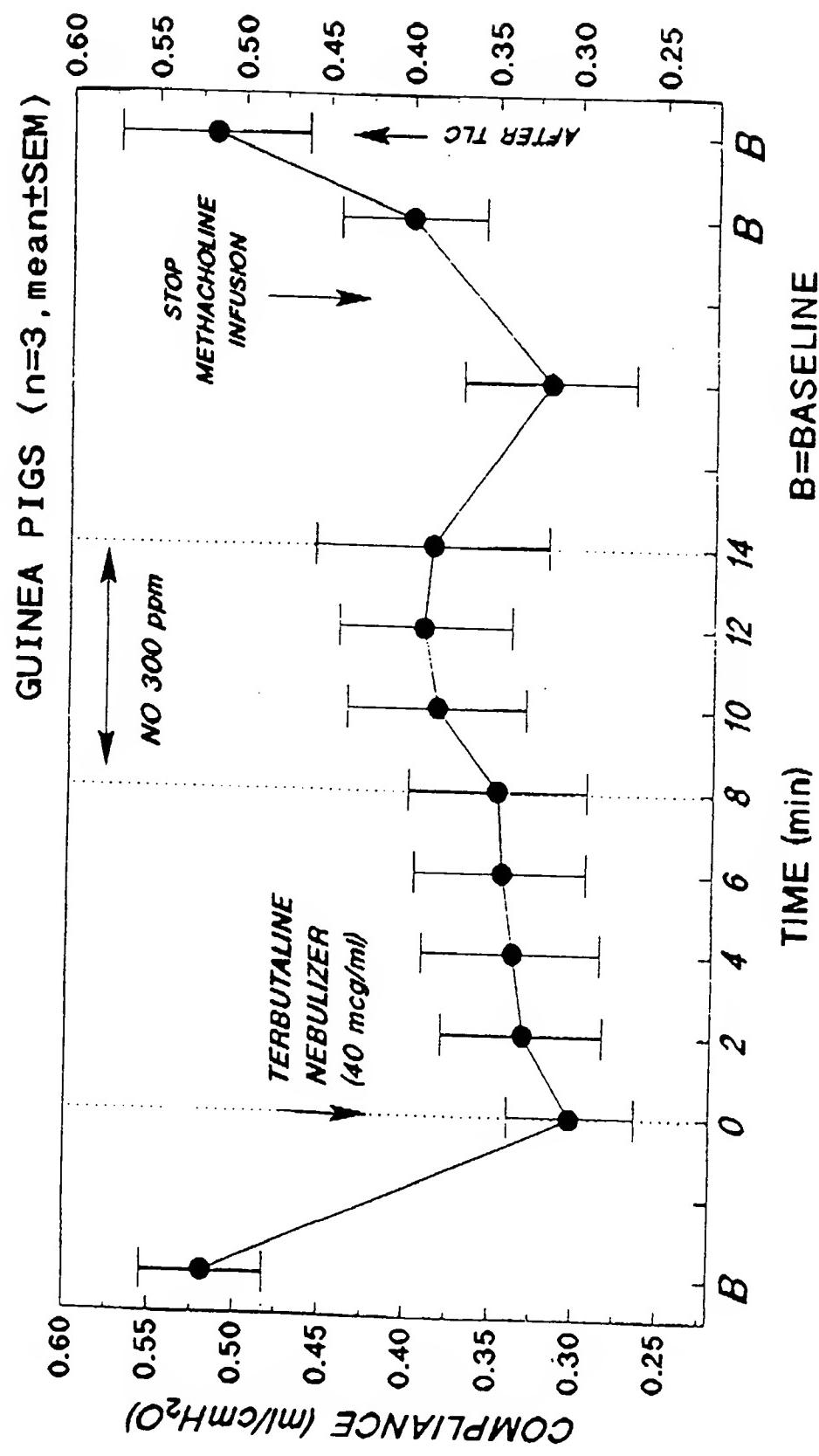


Fig. 15

EFFECTS OF NO ON AIRWAY SMOOTH MUSCLE
TONE CO-REGULATION: cAMP AND cGMP DEPENDENT MECHANISMS
LUNG COMPLIANCE - METHACHOLINE INFUSION



08/353508

Fig. 16

NO AIRWAY SMOOTH MUSCLE
SNAP PILOT STUDY - METHACHOLINE INFUSION
LUNG RESISTANCE - GUINEA PIG #23

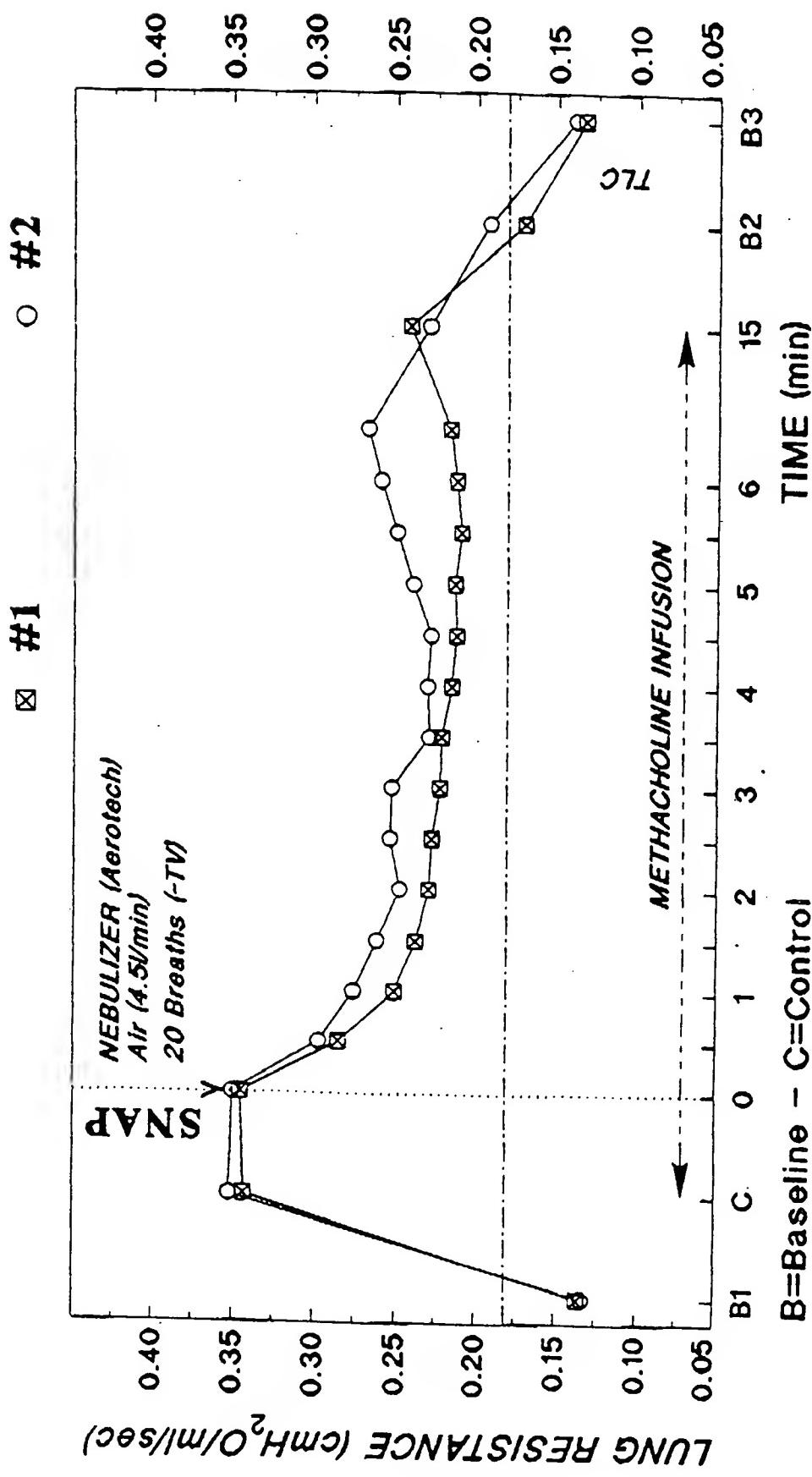
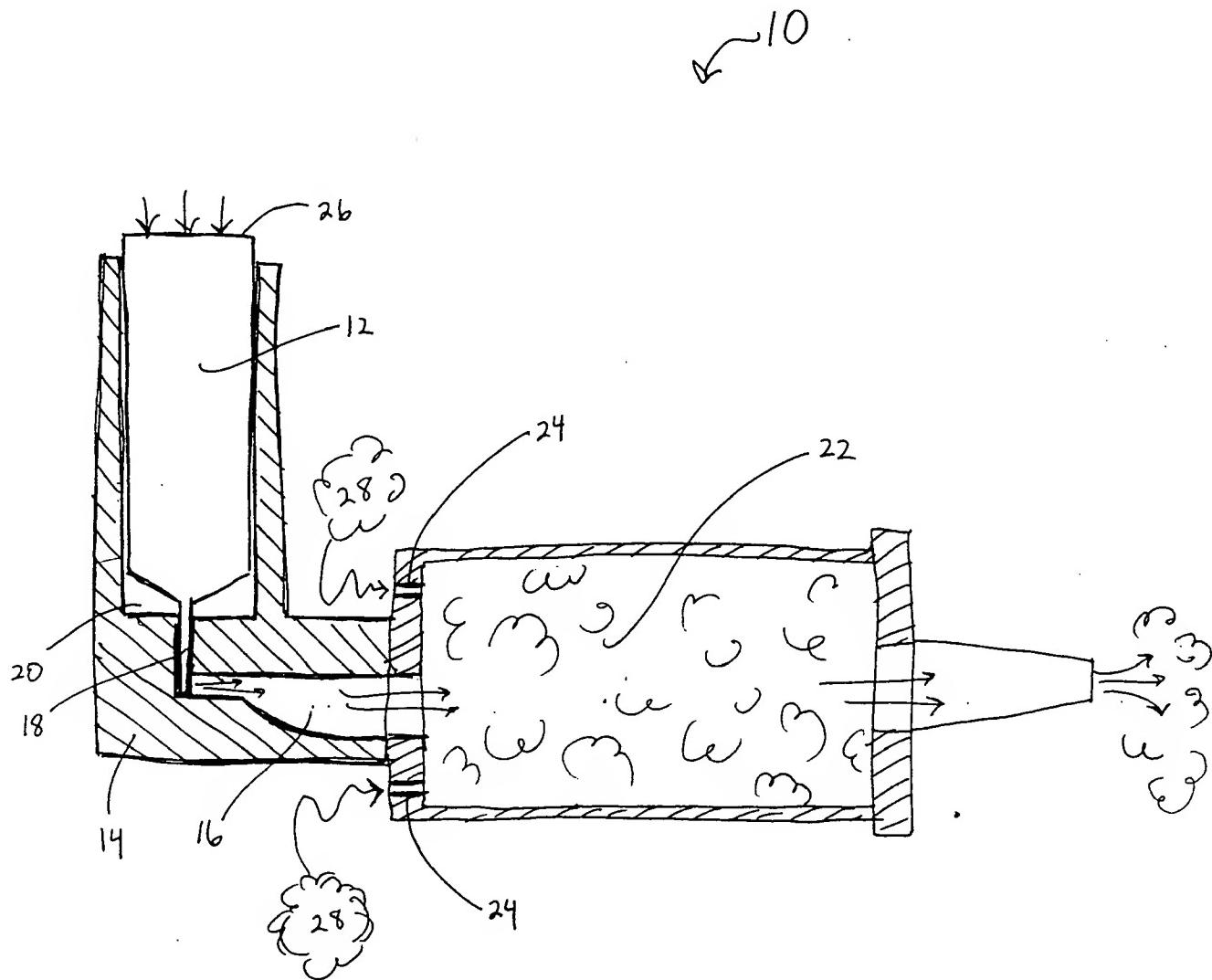


FIG. 17



08/353508

Fig. 18

